

AOR_ID	Name
10-1	Maple Grove
10-2	Red Canyon
10-3	Straw berry Canyon
10-4	Willow Creek Canyon
10-5	Deer Creek Canyon
10-6	Elsinore
10-7	Joseph
10-8	Big Bench
10-9	Mahogany Ridge

AOR_ID	Name
12-1	Valley Mtn.
12-2	Fayette
12-3	Gunnison
12-4	Sanpete Valley
12-5	Mayfield
12-6	Spring City

CENTRAL UTAH **FIRE** INTERAGENCY

AOR_ID	Name
13-1	North Sevier
13-2	Richfield
13-3	Poverty Flat
13-4	Marysville
13-5	Sage Flat

AOR_ID	Name
14-1	Big Lake
14-2	Monroe
14-3	Manning Meadow
14-4	Langdon Mtn.
14-5	Indian Peak
14-6	Koosharem

AOR_ID	Name
16-1	Water Hollow
16-2	Triangle Mtn.
16-3	The Rocks
16-4	Rex's

AOR_ID	Name
11-1	Signal Peak
11-2	Copper Belt

AOR_ID	Name
16-5	Gooseberry
16-6	Acord Lake
16-7	Old Woman
16-8	Moroni Peak

AOR_ID	Name
22-1	Grass Valley
22-2	Antimony
22-3	Loa

AOR_ID	Name
22-4	Aw apa
22-5	Cedar Mtn.
22-6	The Elbow
22-7	Kingston
22-8	Otter Creek
22-9	Bicknell

AOR_ID	Name
22-10	North Mtn.

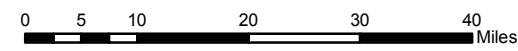
- (F) Fire_Stations
- 2015_RIFC_Utah_AOR
- GRSageGrouseOccupied
- WSA

Richfield Interagency Fire Dispatch East Zone Areas of Response 2015 AOR

No warranty is made by the Bureau of Land Management as to the accuracy, reliability, or completeness of these data. Original data were compiled from various sources. Spatial information may not meet map meet map accuracy standards. bbdavis@blm.gov



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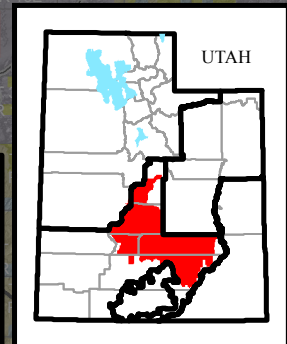


AOR_ID	Name
17-1	Fish Lake Hightop
17-2	Fish Lake Seven Mile
17-3	UM
17-4	Last Chance
17-5	West Thousand Lake
17-6	Shingle Mill Creek
17-7	East Thousand Lake
17-8	Teasdale

AOR_ID	Name
18-1	National Park
18-2	Hanksville Desert

AOR_ID	Name
19-1	West End Boulder
19-2	North Slope Boulder
19-3	Top Boulder
19-4	East End Boulder
19-5	Point Lookout

1 in = 17 miles
1:1,090,000
AOR_ID Description
The first number in AOR_ID is the Initial Attack run card boundary.
The second number is the Area of Response_ID for that Initial Attack run card boundary



Initial Attack Zone
22-Sage Grouse Area
Preliminary General Habitat:
Areas of relatively intact sagebrush communities which provide certain habitat requirements for sage-grouse.
Maximum efforts should be placed on limiting fire growth in these polygons.